CLAIMS

What is claimed is:

1.   A method for providing synchronization in an automated scripting framework comprising the steps of:

(a)   receiving script data utilizing a language-driven interface;

(b)   creating reports having user readable sentences based on the received script data;

(c)   translating the received script data into automation code; and

(d)   providing automated testing utilizing the automation code.

2.   A method as recited in claim 1, wherein the reports are created as hard copies.

3.   A method as recited in claim 1, wherein the received script data is translated into automation code using relational table values.

4.   A method as recited in claim 1, wherein the script data is divided into a plurality of components stored in a database.

5.   A method as recited in claim 4, wherein the database resides on a remote server.

6.   A method as recited in claim 5, wherein the remote server is accessed utilizing a network.

7.   A computer program embodied on a computer readable medium for providing synchronization in an automated scripting framework comprising:

(a)   a code segment for receiving script data utilizing a language-driven interface;

(b)   a code segment for creating reports having user readable sentences based on the received script data;

6	(c)	a code segment for translating the received script data into automation code;
7		and
8	(d)	a code segment for providing automated testing utilizing the automation
9		code.

1 8. A computer program as recited in claim 7, wherein the reports are created as
2   hard copies.

1 9. A computer program as recited in claim 7, wherein the received script data is
2   translated into automation code using relational table values.

1 10. A computer program as recited in claim 7, wherein the script data is divided
2   into a plurality of components stored in a database.

1 11. A computer program as recited in claim 10, wherein the database resides on a
2   remote server.

1 12. A computer program as recited in claim 11, wherein the remote server is
2   accessed utilizing a network.

1 13. A system for providing synchronization in an automated scripting framework
2   comprising:
3 (a) logic for receiving script data utilizing a language-driven interface;
4 (b) logic for creating reports having user readable sentences based on the
5   received script data;
6 (c) logic for translating the received script data into automation code; and
7 (d) logic for providing automated testing utilizing the automation code.

1 14. A system as recited in claim 13, wherein the reports are created as hard
2   copies.

1   15.   A system as recited in claim 13, wherein the received script data is translated

2   into automation code using relational table values.

1   16.   A system as recited in claim 13, wherein the script data is divided into a

2   plurality of components stored in a database.

1   17.   A system as recited in claim 16, wherein the database resides on a remote

2   server.

1   18.   A system as recited in claim 17, wherein the remote server is accessed

2   utilizing a network.